









Regulating a railway vehicle.

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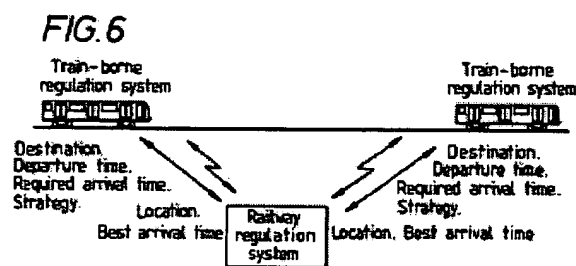
 US5440489 (A1)
 GB2263993 (A)
 EP0554983 (B1)

Cited documents:

 GB1321054
 GB1321053
 WO9003622
 EP0341826
 DE1605862
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Abstract of EP0554983

Apparatus for use in a railway vehicle for regulating it, comprising: means for calculating running profiles between two or more fixed destinations; means for receiving, either from a second or subsequent railway vehicle, directly or via separate means, the time at which one or more of the destinations will become clear for use by the railway vehicle; means for knowing what balance to apply to trade-offs between two or more operational strategies; means for knowing the timetabled arrival and departure times scheduled for it at any destination; and means for reporting to any second or subsequent railway vehicle, either directly or via separate means, its calculated arrival time at any destination.



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